



SEP 26 2003 Sheet 1 of 1

Form PTO-1449 (Modified)

Atty. Docket No.
27/216

Application No.
10/615,141

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION
(USE SEVERAL SHEETS IF NECESSARY)

Applicant:
BOXMAN et al

Filing Date:
09 JUL 2003

Group Art Unit:

U.S. PATENT DOCUMENTS

	EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
AA							
AB							

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	YES	NO
AC									

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AD	b	"Graphite cathode spot produces carbon nanotubes in arc discharge" H. Takikawa, et al J. Phys. D: Appl. Phys. 32, 1999, 2433-2437
AE		"Formation And Deformation Of Multiwall Carbon Nanotubes In Arc Discharge" H. Takikawa et al , Jpn. J. Appl. Phys. 40, 2001, 3414-8.
AF		Z.F. Ren et al "Synthesis of Large Arrays of Well-Aligned Carbon Nanotubes on Glass", Science 282, 1105-7, 1998.
AG		M. Chhowalla et al, "Growth process conditions of vertically aligned carbon nanotubes using plasma enhanced chemical vapor deposition", J. Appl. Phys. 90, 5308-5317, 2001
AH		G.V. Samsonov et al, "Advances in the electro-spark deposition coating process", J. Vac. Sci. Technol. 4, 1986, 2740-2746;
AI		N. Parkansky et al, "Development and application of pulsed-air-arc deposition, Surf. Coat. Technol", 62 (1993) 268-273.
AJ		Parkansky et al, "Corrosion Resistance of Zn - coatings Produced by Pulsed Air Arc Deposition", Surface and Coating Technology, Vol. 76/77, 1995, pp. 352-357.

EXAMINER b may DATE CONSIDERED 1/16/07

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.